## Amendments to the Abstract:

Please replace the abstract on page 67 with following rewritten abstract.

An electroluminescent device, including a spaced apart anode and cathode and an organic layer disposed between the spaced apart anode and cathode and including a polymer having arylamine repeating unit moiety represented by formula

$$\begin{array}{c}
Ar_1 \\
Ar_2 - N \\
Ar_4 \\
\hline
N - Ar_3 \\
\hline
- Ar - X
\end{array}$$

wherein:

Ar, Ar<sub>1</sub>, Ar<sub>2</sub>, Ar<sub>3</sub>, and Ar<sub>4</sub>-are each individually arylof from 6 to 60 carbon atoms; or a heteroarylof from 4 to 60 carbons, or combinations thereof; or Ar<sub>4</sub>-and Ar<sub>4</sub>, Ar<sub>4</sub>-and Ar<sub>4</sub>, Ar<sub>4</sub>-and Ar<sub>4</sub>, Ar<sub>4</sub>-and Ar<sub>4</sub>, Ar<sub>4</sub>-are connected through a chemical bond; and

X is a conjugated group having 2 to 60 carbon atoms.

An electroluminescent device, comprising a spaced-apart anode and cathode and an organic layer disposed between the spaced-apart anode and cathode and including a polymer having arylamine repeating unit moiety represented by formula

$$Ar_{2} - N$$

$$Ar_{4}$$

$$N - Ar_{3}$$

$$Ar - X$$

wherein Ar, Ar<sub>1</sub>, Ar<sub>2</sub>, Ar<sub>3</sub>, and Ar<sub>4</sub> are each individually aryl group of from 6 to 60 carbon atoms; or a heteroaryl group of from 4 to 60 carbons, or combinations thereof; or Ar<sub>1</sub> and Ar<sub>2</sub>, or Ar<sub>3</sub> and Ar<sub>4</sub>, or Ar<sub>1</sub> and Ar<sub>4</sub>, or Ar<sub>2</sub> and Ar<sub>4</sub> are

connected through a chemical bond and X is a conjugated non-azo group having 2 to 60 carbon atoms.